Filename: HWP_SHS_V3.shp
File Type: Shapefile
No of Records: 446,383
Projection: UTM 11
Datum   NAD 83
Note:

Arc/Info Coverage Field name	Data Type	Width	# Decimals	DESCRIPTION
FID	Object ID			
Shape	Geometry			Geometry type - polygon
REMSOFT_ID	long integer	9	0	Stanley required system field that indicates the unique identifier for every feature in the source data attribute table (Internal ID)
REASONCODE	character	15	0	Stanley optional system field that indicates the reason why an eligible polygon is not in solution
BESTPERIOD	short integer	3	0	Stanley optional system field that indicates the planning period in which eligible, unallocated polygons are ideally scheduled
ACTION	long integer	9	0	Indicates the Woodstock action applied to a polygon (Conifer harvest = 1, Deciduous harvest = 6)
CUT_PERIOD	long integer	9	0	Indicates the treatment period assigned to a polygon (Period of harvest)
PREBLOCK	character	1	0	Indicates that a polygon is a preblock (Planned block [Y = Yes, N or null = Not planned])
BLOCK	character	10	0	Indicates the block name or unit id assigned to a polygon (TFM Block ID begins with a 'B', Stanley Block ID begins with an 'S')
THEME1	character	10	0	Compartment
THEME2	character	10	0	Deletions (Table 19)
THEME3	character	10	0	Block Status (Planned, Harvested, HarvestedIS, None)
THEME4	character	10	0	Special Management Areas (Table 3)
THEME5	character	10	0	FireSmart Community Zones (Table 4)
THEME6	character	10	0	Improved Stock Deployment (Table 5)
THEME7	character	10	0	Riparian (Table 7)
THEME8	character	10	0	MPB Rank (Table 15)
THEME9	character	10	0	Fire Risk (Table 17)
THEME10	character	10	0	Natural Subregion (Table 6)
THEME11	character	10	0	Seral Stage (Appendix E)
THEME12	character	10	0	Yield Class (Table 14)
THEME13	character	10	0	Status (ST = Standing Timber, RT = Regenerating Timber)
AGE	long integer	9	0	Stores the age associated with features in the source data attribute table (Current Age [Periods])
AREAHA	double precision	18	8	Area (ha)
STANLOCK	character	15	0	Stanley optional system field that indicates the planning periods in which a polygon is under a spatial access lock and ineligible for treatment [Periods in which stands are not available in Stanley]
HCONIFCTL	double precision	18	8	Net Conifer CTL Volume (m3) at time of harvest [Net Conifer CTL Yield multiplied by SHS polygon area]
HCONIFTL	double precision	18	8	Net Conifer TL Volume (m3) at time of harvest [Net Conifer TL Yield multiplied by SHS polygon area]
HDECIDTL	double precision	18	8	Net Deciduous TL Volume (m3) at time of harvest [Net Deciduous TL Yield multiplied by SHS polygon area]
UYCONIFCTL	double precision	18	8	Net Conifer CTL Yield (m3/ha)
UYCONIFTL	double precision	18	8	Net Conifer TL Yield (m3/ha)
UYDECIDTL	double precision	18	8	Net Deciduous TL Yield (m3/ha)
TPMCONCTL	double precision	18	8	Conifer CTL TPM (trees per metre)
TPMCONTL	double precision	18	8	Conifer TL TPM (trees per metre)
TPMDECIDTL	double precision	18	8	Deciduous TL TPM (trees per metre)
HARVAGE	short integer	4	0	Age (at beginning of the period) of the stand at time of harvest